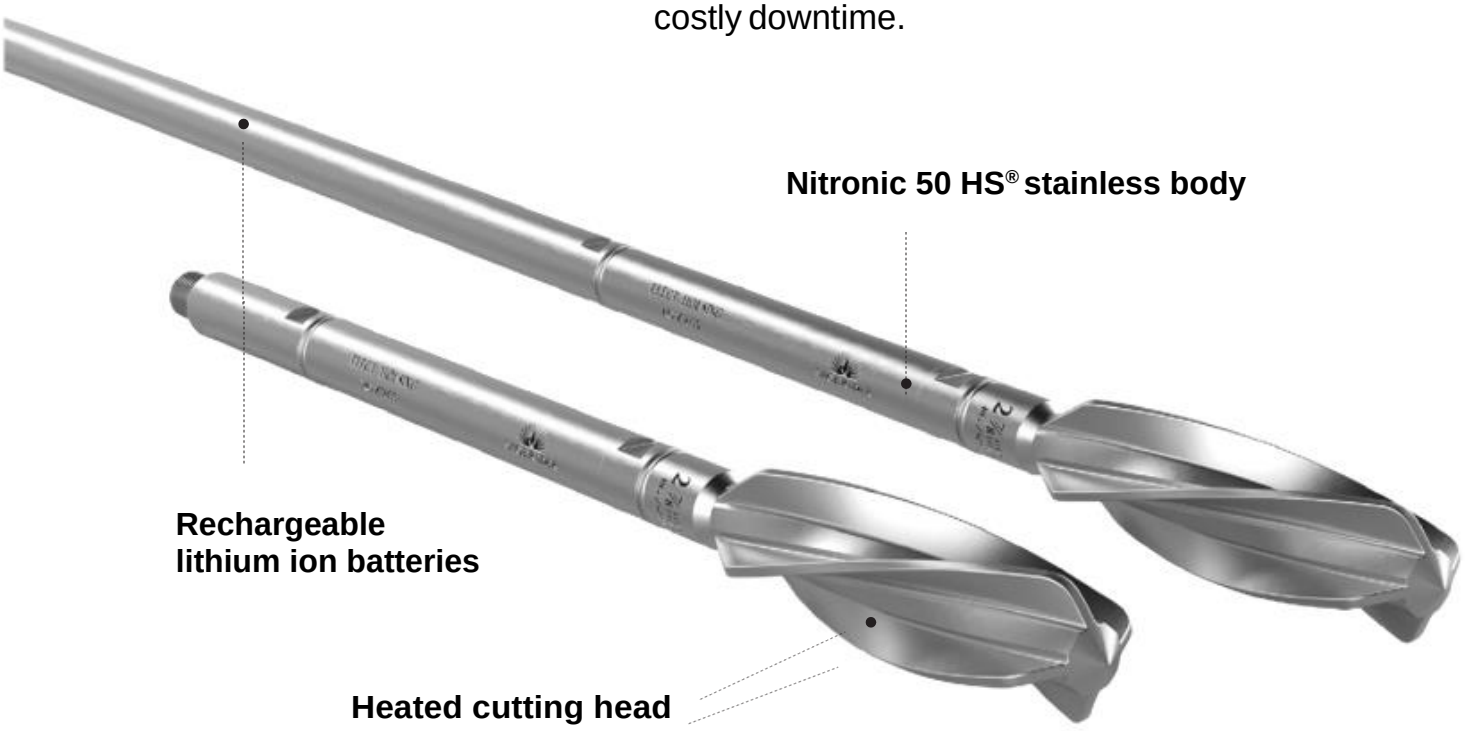
# DEBRIS/PARAFFIN MELTING TOOL (DPMT)

## *FEATURES*

- Battery powered and rechargeable
- Deployed with slickline, braided line, or wireline
- Combines heat with a cutting action for maximum performance
- Cleans tubulars to full ID
- Compatible with most API spec tubing sizes

**Ginnovo's** Debris/Paraffin Melting Tool (DPMT) is an innovative paraffin removal and maintenance system for thru-tubing production. This patented system utilizes a rechargeable battery and is designed to be conveyed on all forms of wireline, slickline and braided cable. The system is designed to heat to greater than 600° F to melt the paraffin in the well. This, combined with an innovative cutting head results in a much cleaner wellbore for production operations. Operators have the ability to produce the well during cleanout, which limits costly downtime.




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# SPECIFICATIONS

**Tool Body Diameter**
O.D. – 1.281"

**Tool Length**
11 ft with extended battery

**Tool Weight**
40 lbs

**Maximum Operating Pressure**
10,000 psi

**Maximum Tensile Strength**
15,000 lbs

**Tool Housing Material**
Nitronic 50 HS® Stainless
Inconel 718® Optional

| Cutting Head Sizes | |
|---|---|
| TUBING SIZE | O.D. |
| 2 3/8" | 1.87" |
| 2 7/8" | 2.34" |
| 3 ½" | 2.60" |
| 4 1/2" | 3.50" |

*Custom sizes upon request*

